Pollution Prevention Plan Quick Guide

Hazardous Waste Category

1. Management Policy

A statement of facility-wide management policy regarding hazardous waste reduction.

A. Hazardous Waste

Waste 1

- B. Identification, analysis and evaluation of any appropriate technologies, procedures, processes, equipment or production changes that may be utilized by the facility to reduce the amount of hazardous wastes generated by the facility, including a financial analysis of the costs and benefits of reducing the amount of hazardous waste generated. This portion of the plan must employ the hierarchy of reduction techniques established under §2302 of the Toxics Law.
- C. A strategy and schedule for implementing practicable reduction options for each production process utilized to meet reduction goals.
- D. Identification of any reasonably available markets or recycling opportunities for the hazardous waste generated by the facility.

- **P2 Solution 1 -** describe the chemical substitute, process change or modification, or equipment change or modification, that will help reduce the generation of this hazardous waste
 - discuss the financial costs (good and bad) associated with implementing the
 above solution by trying to include "seen" costs (substitute chemical costs,
 equipment purchase costs, and hazardous waste disposal costs) and also
 the "hidden" costs (process change downtime and training, insurance and
 hazardous waste liability, employee health benefits, regulatory relief
 including fines and reporting, economic growth from enhanced corporate
 image) etc
 - if above solution is practicable, include a possible timeframe for implementation
 - if no P2 solution is available, describe efforts to find a market to recycle waste which lowers disposal costs and could possibly produce economic benefits

P2 Solution 2 etc	
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Waste 2

- B. Identification, analysis and evaluation of any appropriate technologies, procedures, processes, equipment or production changes that may be utilized by the facility to reduce the amount of hazardous waste generated by the facility, including a financial analysis of the costs and benefits of reducing the amount of hazardous waste generated. This portion of the plan must employ the hierarchy of reduction techniques established under §2302 of the Toxics Law.
- C. A strategy and schedule for implementing practicable reduction options for each production process utilized to meet reduction goals.
- D. Identification of any reasonably available markets or recycling opportunities for hazardous waste generated by the facility.

Waste 3

- B. Identification, analysis and evaluation of any appropriate technologies, procedures, processes, equipment or production changes that may be utilized by the facility to reduce the amount of hazardous wastes generated by the facility, including a financial analysis of the costs and benefits of reducing the amount of hazardous waste generated. This portion of the plan must employ the hierarchy of reduction techniques established under §2302 of the Toxics Law.
- C. A strategy and schedule for implementing practicable reduction options for each production process utilized to meet reduction goals.
- D. Identification of any reasonably available markets or recycling opportunities for hazardous waste generated by the facility.

E. A program for maintaining records on hazardous waste generation rates and management costs.

2-A.

Facility Goals

The facility's 2-year numeric goals for reducing the aggregate amount of hazardous waste generated at the facility by 2002, 2004 and 2006. The goals must be established per unit of product to account for changes in the level of production activity from year to year.

2002 Goal	2004 Goal	2006 Goal
%	%	%

3. Internal plan approval

The sig	nature of a senior	official with	management	responsibility for	r the person of	or persons	completing
the plan.							
Signed				Date			

4. Employee involvement, awareness and training

An employee awareness and training program consistent with the requirements of §2306 of the Toxics Law. to involve employees in hazardous waste reduction planning and implementation to the maximum amount feasible.

Example:

- Monthly/ yearly meetings where employees are notified of the hazardous waste that is reported to the Toxics Program and the efforts the company is making and will continue to make to reduce them
- Involvement of the employees in the planning process by receiving suggestions at meetings/training's or a suggestion box
- Incentive plan for employees to make suggestions such as monetary awards based on suggestions that end up saving the company money